

Fig. 1A  
(Prior Art)

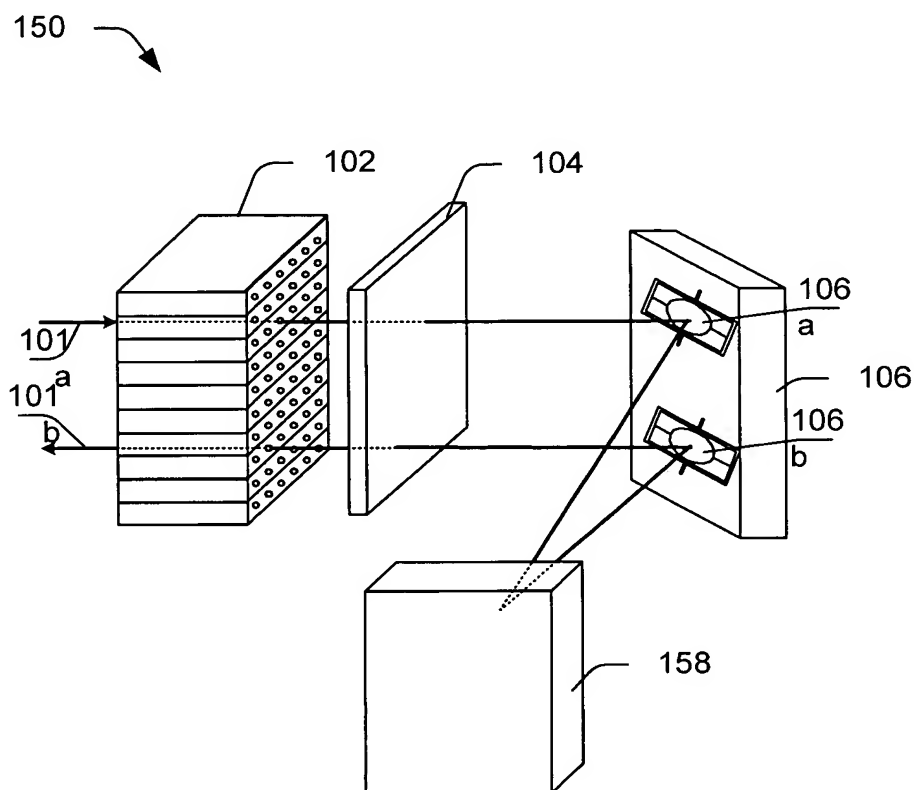
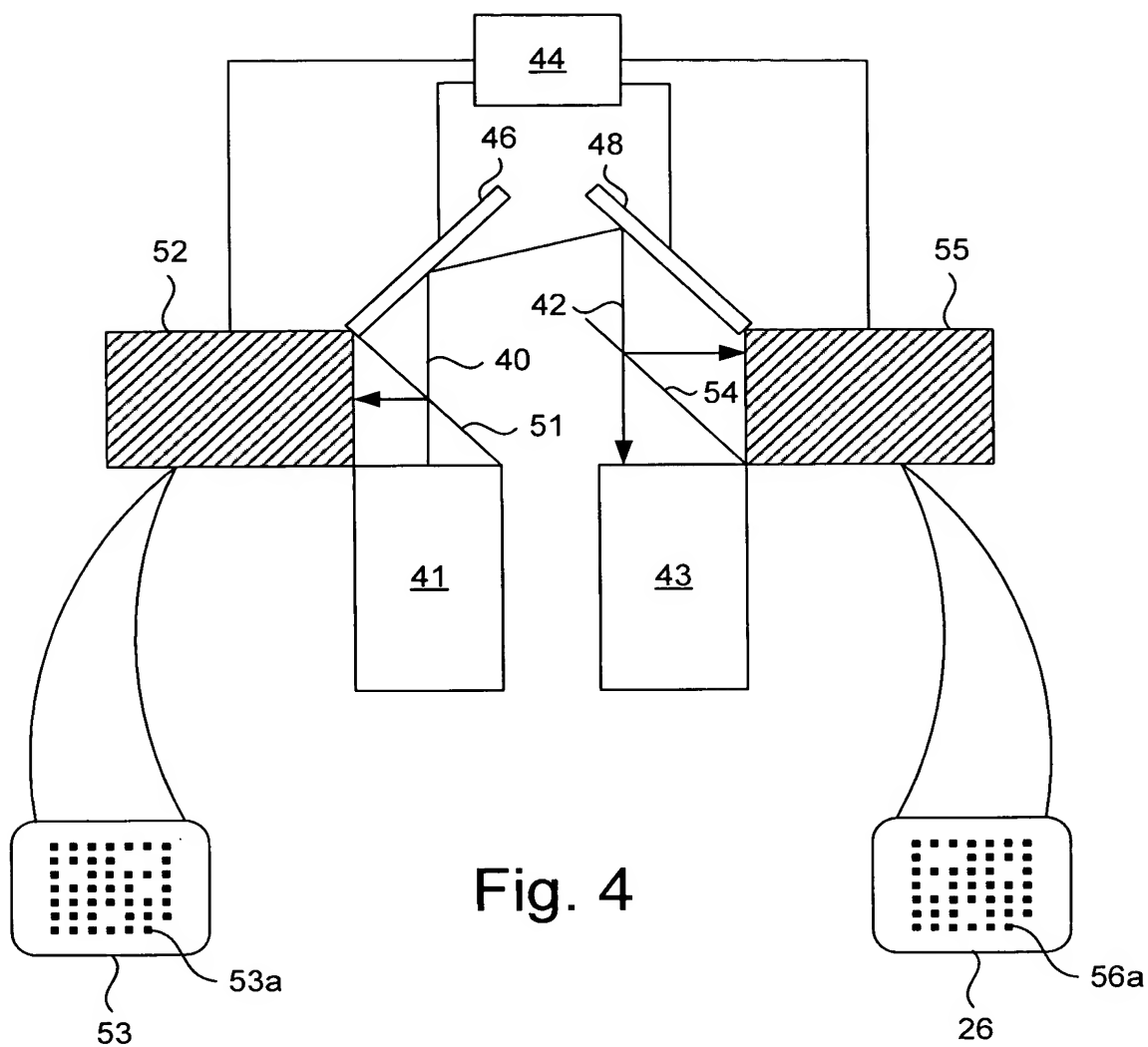
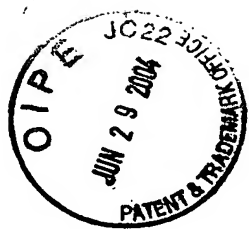


Fig. 1B  
(Prior Art)





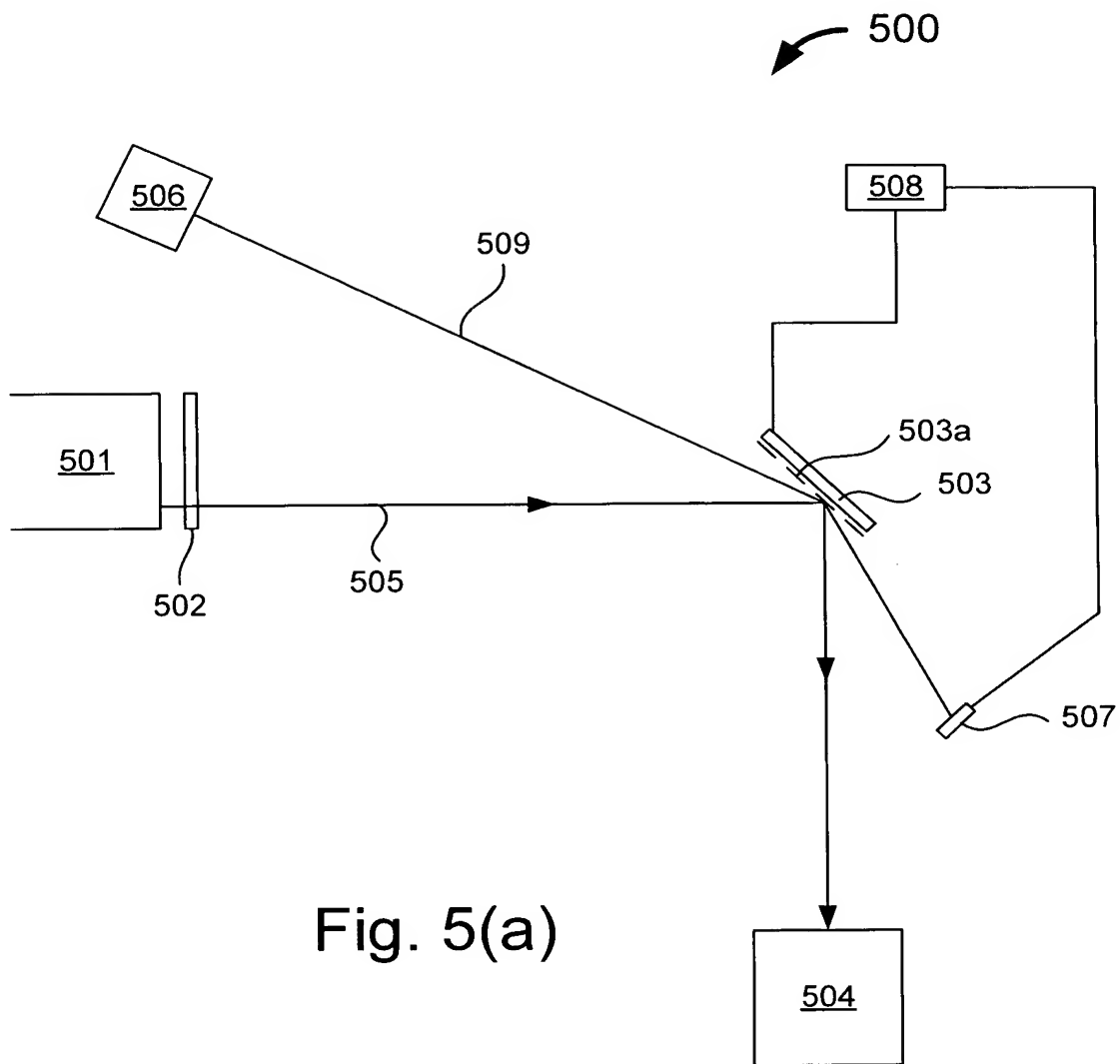


Fig. 5(a)

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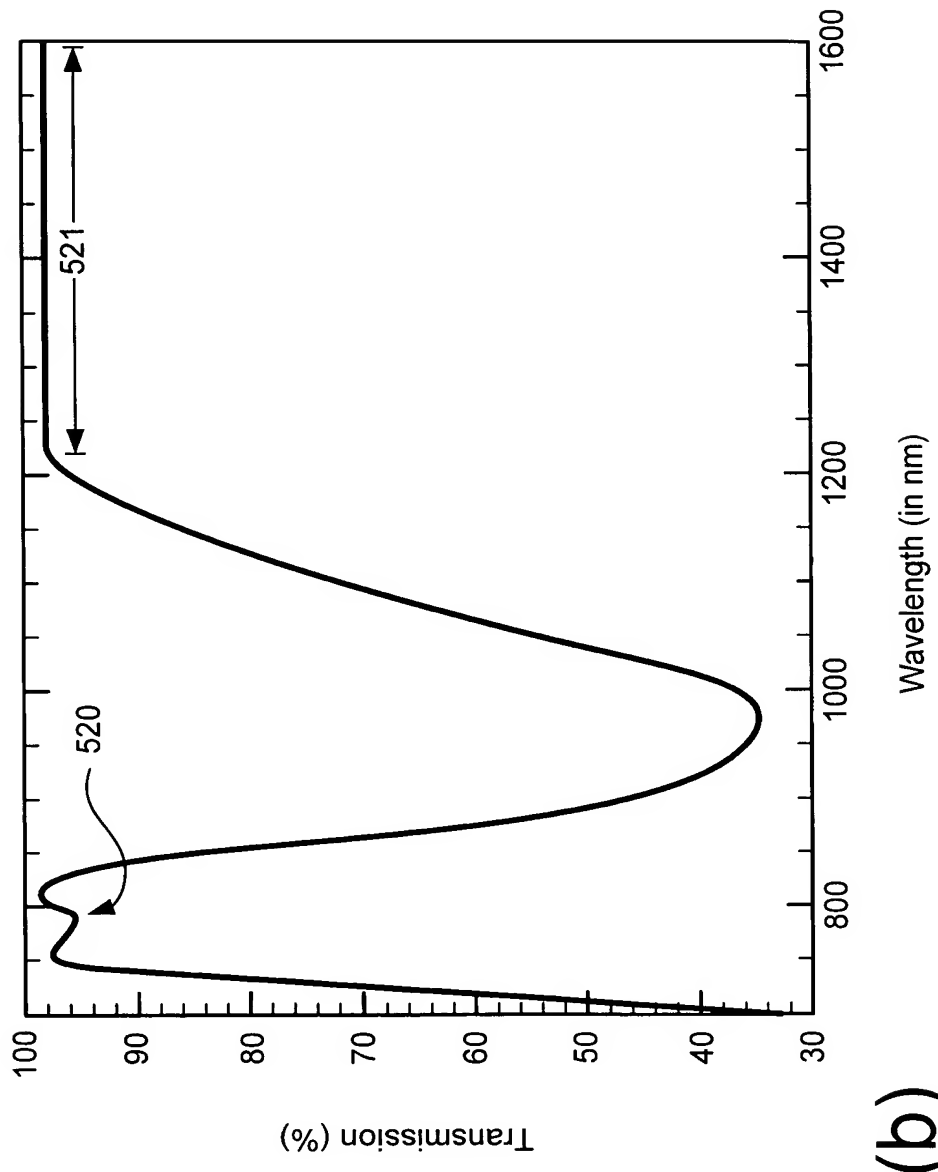


Fig. 5(b)

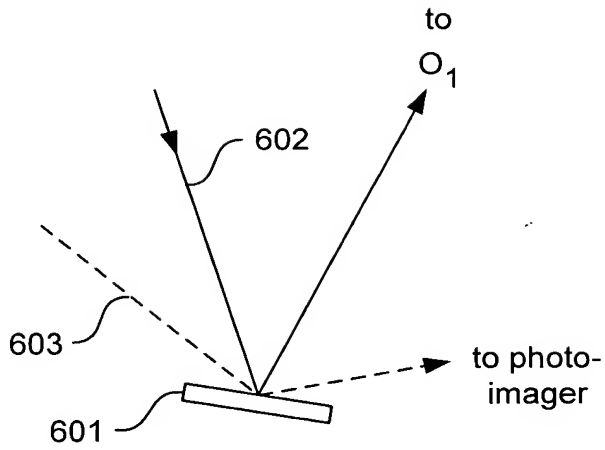


Fig. 6(a)

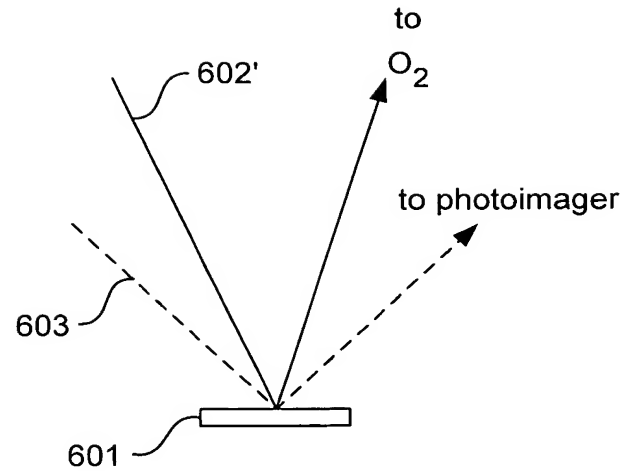


Fig. 6(b)

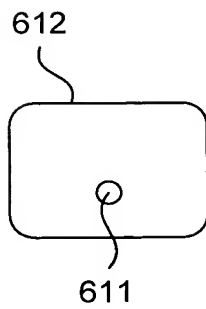


Fig. 6(c)

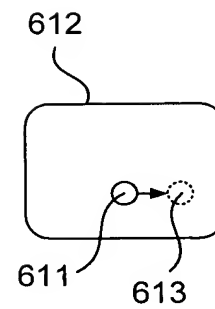


Fig. 6(d)

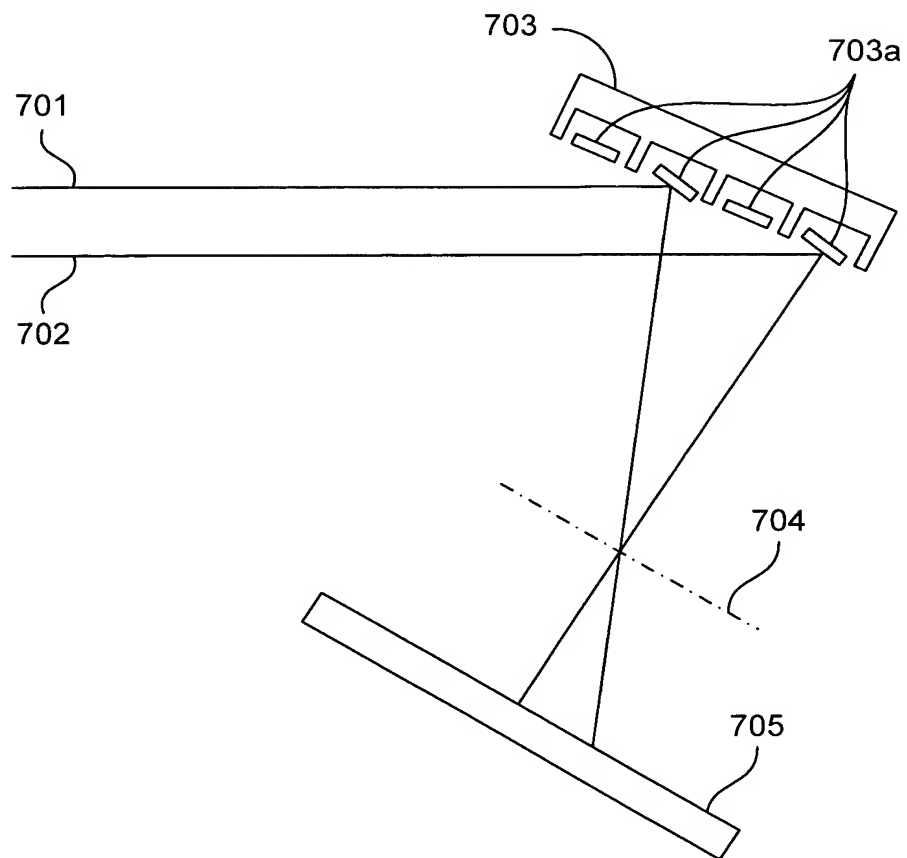
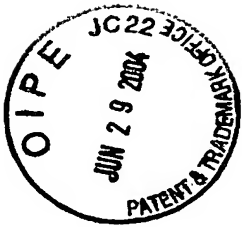


Fig. 7



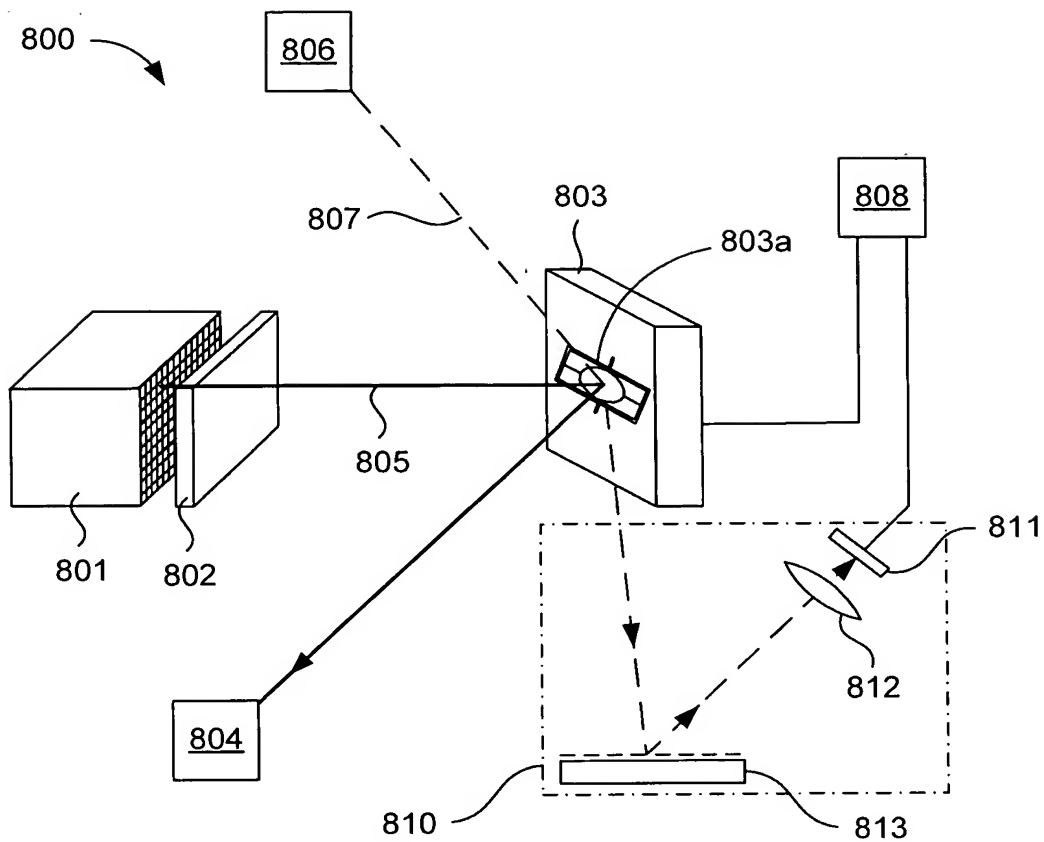
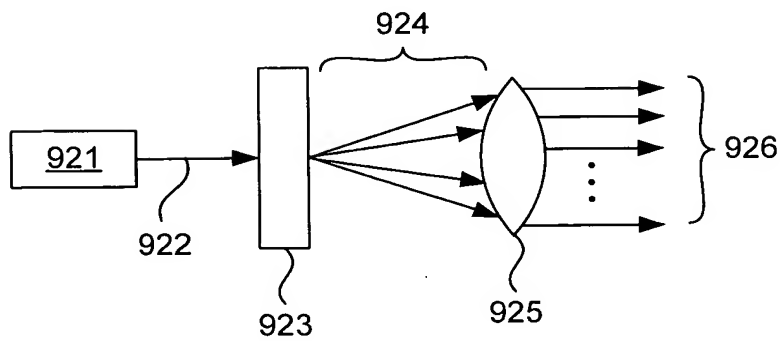
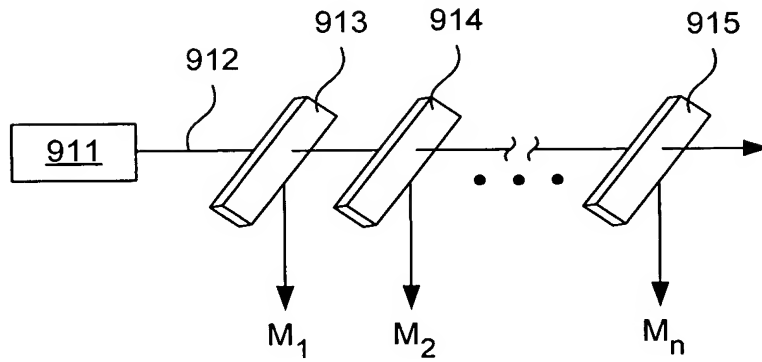
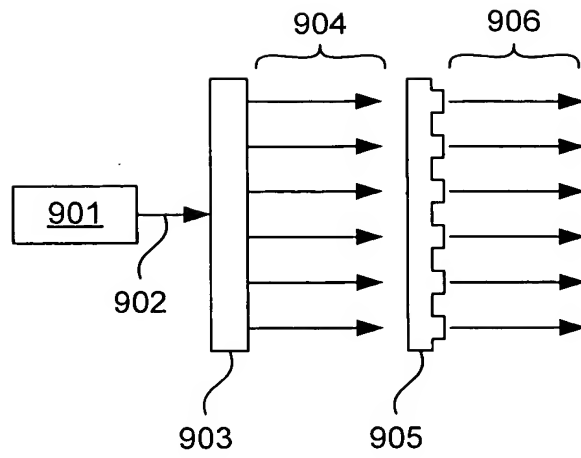


Diagram of a light source assembly 800. A light source 820, consisting of multiple parallel light-emitting elements 820', is mounted on a substrate 813. Light rays 813a and 813a' are shown emanating from the elements. A lens 812 is positioned to focus the light onto a target 811.

**Fig. 8(b)**



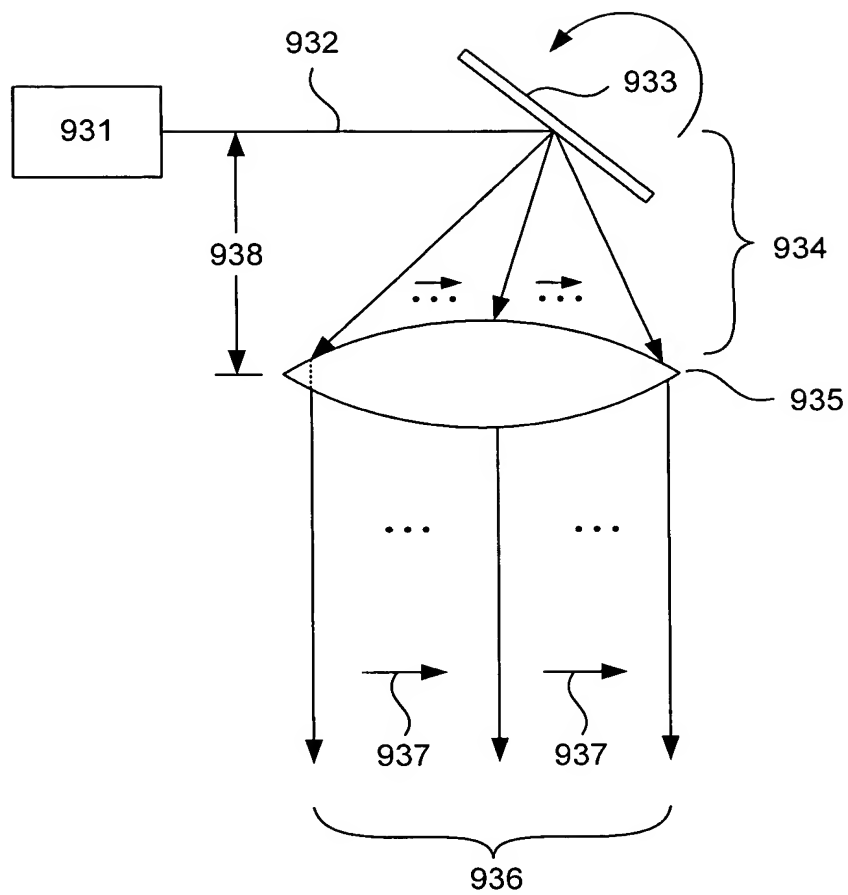
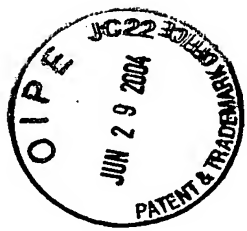


Fig. 9(d)

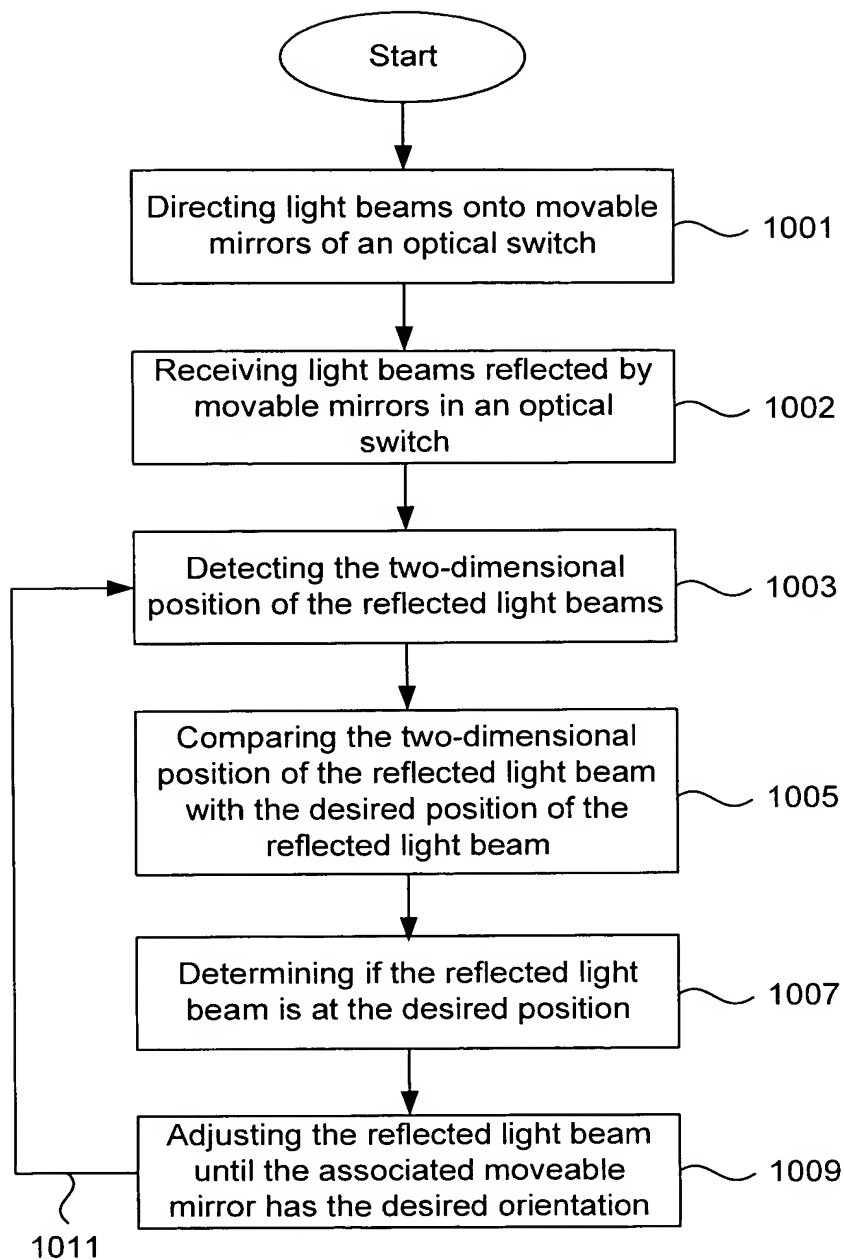
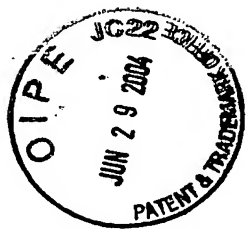


Fig. 10

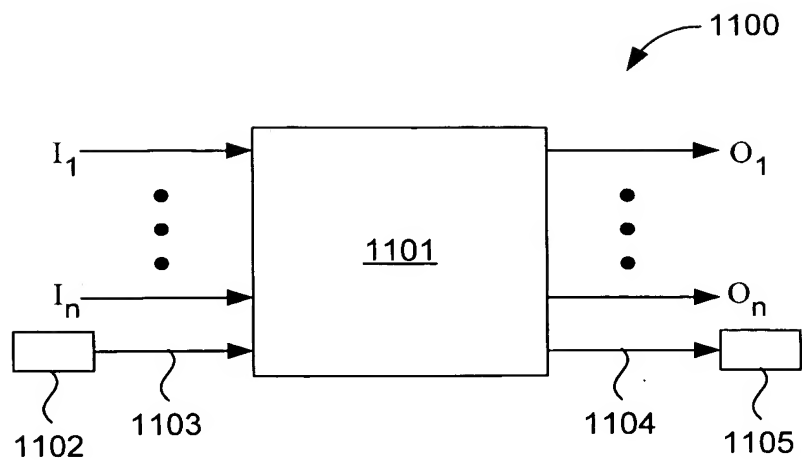


Fig. 11(a)

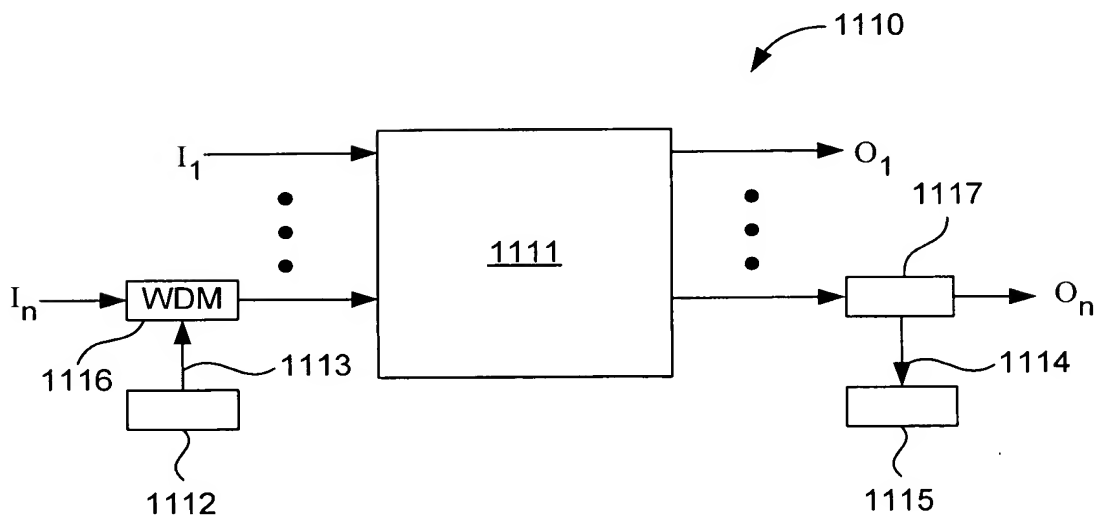


Fig. 11(b)